PI 504809-continued

- PI 504809 donor id: 271-4. origin: Australia. pedigree: Selection from PI 271322. remarks: Contains the following resistant genes: Bsl for hypersensitive resistance to race 2 of spot, Bs3 for hypersensitive resistance to race 1 of spot, Bs4 for quantitively assessed resistance to race 3 and concomitantly races 1 and 2 of spot. disease resistance: Resistant to bacterial leaf spot and canker. Breeding Material. Seed.
- PI 504810. Hibiscus sabdariffa L. MALVACEAE Roselle

Donated by Marczell, P.J., International Trade Center/UNCTAD-GATT, 54-56, Rue de Montbrillant, CH-1202 Geneve, Switzerland. Received October 1986.

- PI 504810 origin: Sudan. local name: El Rahad. locality: El Rahad, Kordofan. remarks: Mixture of 3-4 varieties. Edible calyx type. Top grade for sun-dried roselle sepals. Cultivated. Seed.
- PI 504811. Annona scleroderma Saff. ANNONACEAE

Donated by Rowe, P., Fundacion Hondurena de Investigacion Ag., P.O. Box 2067 San Pedro Sula, La Lima, Honduras. Received October 1986.

- PI 504811 origin: Honduras. locality: Near Lancetilla Experimental Garden, north coast of Honduras. Wild. Seed.
- PI 504812. Glycine max (L.) Merr. FABACEAE Soybean

Donated by Kwon, S.H., Kyung-Hee University, Seoul, Republic of Korea. Received November 1986.

- PI 504812 origin: Korea, Republic of. cultivar: Bangsa Kong. pedigree: Gamma radiation of US variety CB-27 (Dekalb-Pfizer). remarks: Developed by S.H. Kwon. Cultivar. Seed.
- PI 504813 to 504816. Cucumis sativus L. CUCURBITACEAE Cucumber

Donated by VIR, Leningrad, Soviet Union. Received November 1986.

PI 504813 donor id: VIR 2037. origin: Japan. cultivar: Kariha. disease resistance: Resistant to cucumber mosaic virus 2. Cultivar. Seed.